

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(group\$4 adj value\$1) with (directed adj graph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:05
L2	213	synchroniz\$4 near3 timeline\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:06
L3	5	2 and (first adj timeline)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:06
L4	5	3 and (second adj timeline)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:07
L5	0	4 and (directed adj graph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:07
L6	2	4 and ((directed adj graph) or graph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:08
L7	0	6 and (distribut\$4 same recursiv\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:08
L8	48	(distribut\$4 or redistribut\$4 or re-distribut\$4 or (re adj distribut\$4) or propagating) same (obtain\$4 or acquir\$4) same (directed adj3 graph\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:25

EAST Search History

L9	3	(distribut\$4 or redistribut\$4 or re-distribut\$4 or (re adj distribut\$4) or propagating) same (obtain\$4 or acquir\$4) same (directed adj3 graph\$1) same recursiv\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:12
L11	13409	707/2-5.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:13
L12	3	11 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:14
L13	2245	707/6.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:14
L14	0	13 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:14
L15	1	13 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:15
L16	14683	11 or 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:15
L17	7	16 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:15

EAST Search History

L18	3	16 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:25
L19	42	((distribut\$4 or redistribut\$4 or re-distribut\$4 or (re adj distribut\$4) or propagating) same (obtain\$4 or acquir\$4)) and (recursiv\$4 same (directed adj3 graph\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:26
L20	4	((distribut\$4 or redistribut\$4 or re-distribut\$4 or (re adj distribut\$4) or propagating) same (obtain\$4 or acquir\$4)) and (recursiv\$4 same (directed adj3 graph\$1)) and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:26
L21	0	((distribut\$4 or redistribut\$4 or re-distribut\$4 or (re adj distribut\$4) or propagating) same (obtain\$4 or acquir\$4)) and (recursiv\$4 same (directed adj3 graph\$1)) and 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 17:26

	Pages	Title	Current OR
1	34	Directed graph for distribution of time-constrained data	707/3
2	22	System and method for ranking nodes in a network	707/4
3	9	Methods for ranking nodes in large directed graphs	707/5
4	22	Registry driven interoperability and exchange of documents	715/523

	U	1	2	3	4	5	Image Doc. Displayed	Document ID	Issue Date
1							US 20050050012	US 20050050012 A1	20050303
2							US 20050256860	US 20050256860 A1	20051117
3							US 7216123	US 7216123 B2	20070508
4							US 7047488	US 7047488 B2	20060516

	Current XRef	Retrieval Classif	Inventor	S	C	P
1	707/E17.005		Klein, Udo	X		
2	707/E17.083; 707/E17.108		Eiron, Nadav et al.	X		
3	707/10; 707/7; 707/E17.108; 715/501.1; 715/513		Kamvar; Sepandar D. et al.	X		
4	707/4; 715/511; 715/512; 715/524		Ingersoll; Christopher Todd et al.	X		

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [Gmail](#) [more](#) ▾

[Sign in](#)

[Google](#)

[Search](#) [Advanced Search](#)
[Preferences](#)

Try uppercase "OR" to search for either of two terms. [\[details\]](#) [New! View and manage your web history](#)

Web Results 1 - 10 of about 27 for grouping value directed graph recursively distributing re-distributing first timeline second timeline synchroniz

Directed graph for distribution of time-constrained data - Patent ...
Then, recursive processing may be performed using the **directed graph**, [0082] The **timeline** 604 has a **grouping value A** for a **first time** period 616, ...
[www.freepatentsonline.com/20050050012.html](#) - 90k - [Cached](#) - [Similar pages](#)

University of Maryland Computer Science Technical Reports
Data can be graphed on the **timeline** to show **time** series of quantitative data. The MEG (minimum equivalent **graph**) problem is "Given a **directed graph**, ...
[www.cs.umd.edu/TRs/TR.html](#) - 977k - [Cached](#) - [Similar pages](#)

rsj Understanding Parallel Program Performance Using Cause-Eect Analysis
File Format: Adobe PostScript
execution information as a **time line** for each processor. Each **time line** consists A weighted causality **graph** is an acyclic **directed graph** ...
[ftp://.../pub/papers/systems/97.tr663.Parallel_program_performance_using_cause-effect_analysis.ps.gz](#) - [Similar pages](#)

Digital Library Bibliography
We viewed the Web as a **directed graph**, and introduced a higher-order rank based on the but are costly and **time** consuming to manually **assign**. ...
[www.diglib.stanford.edu/~testbed/dlib/dlib.html](#) - 977k - [Cached](#) - [Similar pages](#)

package Finance::CompanyNames::TextSupport; \$VERSION = 1.0; use ...
... **assets assign** assignable assignment assigned assignment **assigning** assignment
synchronized synchronizer synchronizers **synchronizes synchronizing** ...
[search.cpan.org/src/JBAKER/Finance-CompanyNames-1/CompanyNames/TextSupport.pm](#) - 977k - [Cached](#) - [Similar pages](#)

[Linux Mail] Sempre conectada com você! - [Translate this page]
Assigning a Value to a Variable. Accessing Variable **Values**. The Future Chapter 2: A Quick Look at UML Booting UML for the **First Time** Booting UML ...
[www.linuxmail.com.br/index.php?page=categ/flypage_info&print=1&product_id=-](#) - [Similar pages](#)

000 0000 00000 0000000 0000000000 00000000000000000000 ...
... assetid assets asseyez assez assi **assign** assigned **assigning** assignment granum
grape grapes **graph** graph1 graph2 graph20 graph2d graph3 graph3d ...
natsim.net/search/db1/0_sitewords - Similar pages

DW Template

... ASSIDU: ASSIDUITIES: ASSIDUITY: ASSIDUOUS: ASSIDUOUSLY: ASSIEGE:
ASSIGN: GRAPES: GRAPESHOT: **GRAPH**: GRAPHIC: GRAPHICAL: GRAPHICALLY:
GRAPHICIANS: ...
membres.lycos.fr/mrleroy/index.php?categorie=memoire&adresse=accueil - 823k -
Cached - Similar pages

'Abo 'Alborg 'Alesund 'Angstr 'Arhus 'em 'epatant 'etag 'gainst ...
... assify **assign** assignability assignable assignat assignment assignments
synchronized synchronizer synchronizers **synchronizes** **synchronizing** ...
www.cs.colostate.edu/~lunacek/teach/cs253/downloads/dict - Similar pages

www.etext.org/CuD/TADXF/tadxf008

... assiduity assiduous assiduously **assign** assignable assignment assigned timbre
timbuk **time** timebomb timeboot timeclock timecor timed **timeline** ...
Similar pages

1 2 3 **Next**

Try Google Desktop: search your computer as easily as you search the web.

grouping value directed graph recur Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Purchase History](#) | [Cart](#)

Welcome United States Patent and Trademark Office

☐ Search Session History[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Thu, 30 Aug 2007, 5:53:28 PM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- | | | |
|-----------|--|---------------------------|
| <u>#1</u> | directed graph | 8259(directed graph) (tir |
| <u>#2</u> | (directed graph) and timeline | |
| <u>#3</u> | ((directed graph) and timeline) and (synchronize or synchronizing) | |
| <u>#4</u> | ((((directed graph) and timeline) and (synchronize or synchronizing)) and recursively | |
| <u>#5</u> | (((((directed graph) and timeline) and (synchronize or synchronizing)) and recursively) and distribute | |
| <u>#6</u> | ((directed graph) and timeline) and synchronize and recursively and distribute | |
| <u>#7</u> | (directed graph) and timeline and first and second and synchronizing and recursively and distribute | |

Indexed by
 Inspec

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -